

FORM PTO-1449

ATTY. DOCKET NO.: GIC-557.1

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09/930,067

## INFORMATION DISCLOSURE BY APPLICANT

APPLICANT(S): Ovadia et al.

FILING DATE: August 15, 2001

GROUP: 2614

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
JPD	AA	5,162,900	Nov. 10, 1992	Citta			
JPD	AB	5,481,389	Jan. 2, 1996	Pidgeon et al.			
JPD	AC	5,699,179	Dec. 16, 1997	Gopalakrishnan			
JPD	AD	5,850,305	Dec. 15, 1998	Pidgeon			
JPD	AE	5,870,513	Feb. 9, 1999	Williams			
JPD	AF	5,881,363	Mar. 9, 1999	Ghosh et al.			
JPD	AG	5,915,205	Jun. 22, 1999	Chen			
JPD	AH	5,937,330	Aug. 10, 1999	Vince et al.			
JPD	AI	6,032,019	Feb. 29, 2000	Chen et al.			
JPD	AJ	6,049,693	Apr. 11, 2000	Baran et al.			
JPD	AK	6,094,211	Jul. 25, 2000	Baran et al.			
JPD	AL	6,151,145	Nov. 21, 2000	Srivastava et al.			

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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS- LATION YES NO
JPD	AM	WO 93/03561	Feb. 18, 1993	International			
JPD	AN	EP 0 748 120	Dec. 11, 1996	European			
JPD	AO	EP 0 833 460	Apr. 01, 1998	European			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

JPD	AP	Forney, G. David, Jr. et al., "The V.34 High-Speed Modem Standard," IEEE Communications Magazine, December 1996, pages 28-33.
JPD	AQ	Eyuboglu, M. Vedat et al., "Advanced Modulation Techniques for V.Fast," European Transactions on Telecommunications (ETT), Vol. 4, No. 3, May-June 1993, pages 243-256.
JPD	AR	Wozencraft John M. et al., Principles of Communication Engineering, John Wiley & Sons, New York, 1956, Section 4.4 "Receiver Implementation," pages 233-245

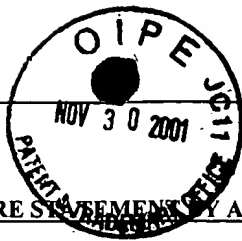
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ATTY. DOCKET NO.: GIC-557.1

SERIAL NO.:  
09/930,067INFORMATION DISCLOSURE STATEMENT BY APPLICANT

APPLICANT(S): Ovadia et al. #3

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS- LATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AS	Scarpa, Carl, "A Recursive NTSC Canceler to Reduce Co-Channel Interference into HDTV Broadcasts," IEEE Transactions on Consumer Electronics, Vol. 39, No. 3, August 1993, pages 696-703
AT	Soderstrand et al., "ELIMINATION OF NARROW-BAND INTERFERENCE IN BPSK-MODULATED SIGNAL RECEPTION <sup>1</sup> ," Proceedings of the International Symposium on Circuits and Systems, US, New York, IEEE, vol. SYMP. 24, 11 June 1991, pages 2798-2801.
AU	Ju et al., "METHOD FOR ELIMINATING NARROWBAND SHORTWAVE INTERFERENCE IN UPSTREAM CHANNEL OF HFC," Electronics Letters, GB, IEE Stevenage, Vol. 34, no. 9, 30 April 1998, pages 852-854

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Leon W. Desir

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